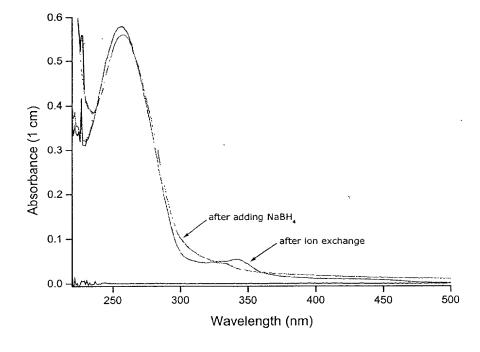
Figure 1



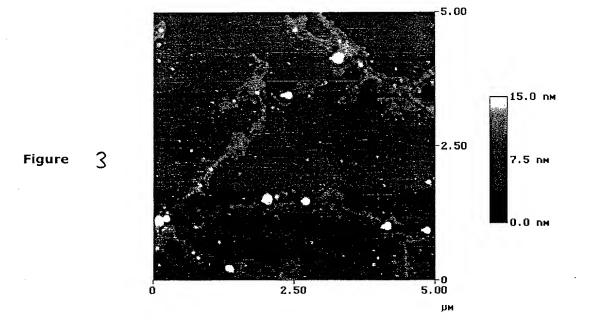


Fig. 2

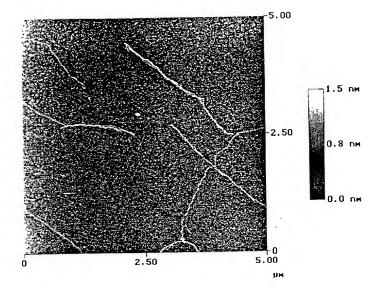


Fig. 5

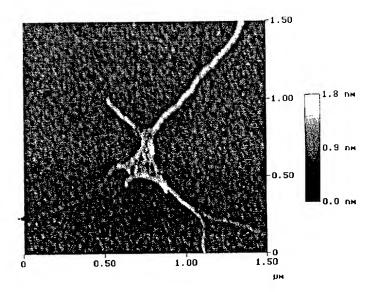


Figure 4

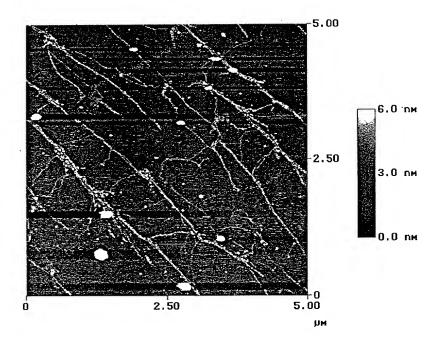
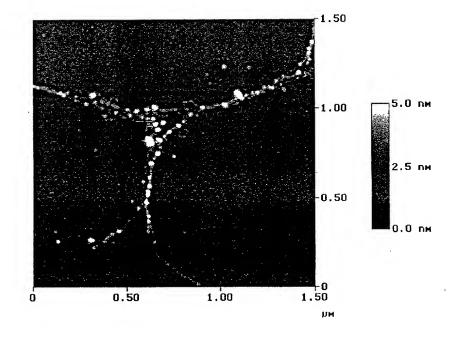


Figure 6



MAJOR GROOVE SIDE

MINOR GROOVE SIDE

Figure ア

Figure 8

Figure 9

Figure 10

$$H_2N$$
 $N = M_1 = M_2N$
 $H_2N = M_2N$
 H_2N

INTERCALATING AGENT (Anthraquinone)

ALKYLATING AGENT (Nitrogen mustard)

Figure 11

普勒

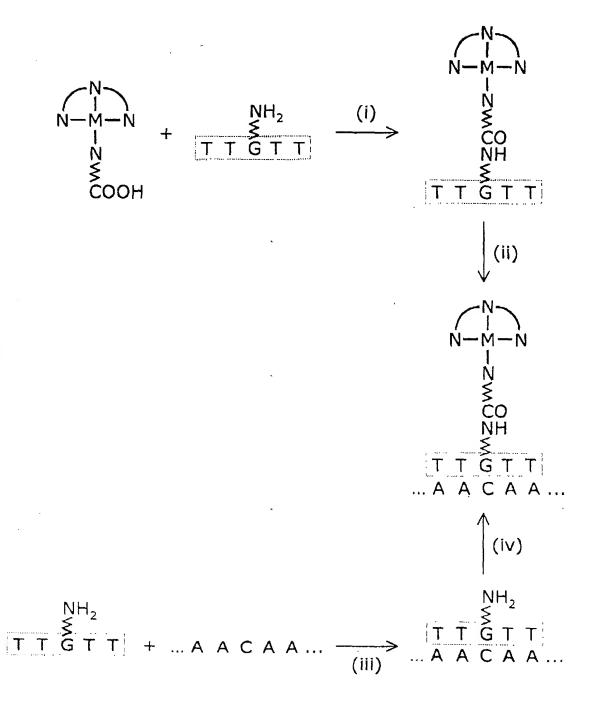


Figure 12

Figure 13

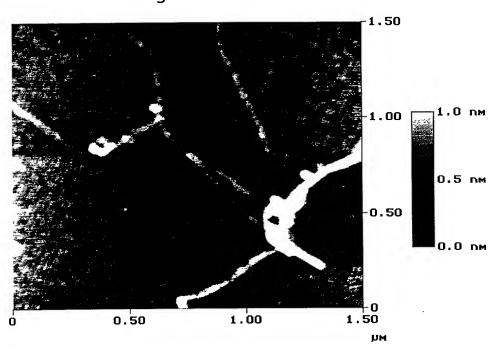


Figure 14

